

WHAT IS CLAIMED IS:

1. A liquid crystal display comprising:
a plurality of pixels:
a data driver including a memory and a register and supplying data signals to
5 the pixels; and
a signal controller supplying a control signal for controlling the data driver to
the data driver,
wherein the register includes a bit storing a data for determining a frequency
of the control signal.
- 10 2. The liquid crystal display of claim 1, wherein the data driver operates
in synchronization with the frequency of the control signal.
3. The liquid crystal display of claim 1, wherein the control signal
includes a data enable signal.